

# Accepted Testing Laboratories

Version: 2026-03-04

## Accepted Testing Laboratories

Product Area	Product Type	Specification	Testing Laboratory											
			A	B	C	D	E	F	G	H	I	J	K	L
Secure storage units	Safes, ATM safes, strongroom doors and strongrooms	EN 1143-1	X	X	X	-	-	-	-	-	-	-	-	-
	Deposit safes and night safes	EN 1143-2	X	X	X	-	-	-	-	-	-	-	-	-
	Secure safe cabinets	EN 14450	X	X	X	-	-	-	-	-	-	-	-	-
	High security locks	EN 1300	-	X	X	-	-	-	-	-	-	-	-	-
Building hardware	Padlocks and padlock fittings	EN 12320	X	-	-	-	X	-	-	-	-	-	-	-
	Mechanical cylinders	EN 1303	X	X	-	-	X	-	-	-	-	-	X <sup>7</sup>	-
	Mechatronic cylinders	EN 15684	X	X	-	-	X	-	-	-	X <sup>4</sup>	-	-	-
	Mechanical locks and locking plates	EN 12209	X	X	-	-	X	-	-	-	X <sup>3</sup>	-	X <sup>7</sup>	-
	Electromechanical locks and striking plates	EN 14846	X	-	-	-	X	-	-	-	X <sup>3</sup>	-	-	-
	Emergency exit devices	EN 179	X	-	-	-	X	-	-	-	X <sup>3</sup>	-	X <sup>7</sup>	-
	Panic exit devices	EN 1125	X	-	-	-	X	-	-	-	X <sup>3</sup>	-	X <sup>7</sup>	-
Hinges	EN 1935	X	-	-	-	X	-	-	-	X <sup>3</sup>	-	-	-	
Building elements	Doors, windows, grilles and shutters	EN 1627	X	X	X	X	X	-	-	-	X <sup>5</sup>	X <sup>6</sup>	X <sup>7</sup>	-
	Burglar protective walls	SSF 1047	X	-	-	X	-	-	-	-	-	-	-	-
Vehicle security	Locks for bicycles	SSF 011	X	X	-	-	X	-	-	-	-	-	-	-
	Locks for mopeds, motorcycles and snowmobiles	SSF 701	X	X	-	-	X	-	-	-	-	-	-	-
	Locks for outboard motors	SSF 026	X	X	-	-	X	-	-	-	-	-	-	-
	Locks for trailer hitches	SSF 1057	X	X	-	-	X	-	-	-	-	-	-	-
Intruder alarm systems	System components – Intruder alarm systems	SSF 1014	X	X	X	X	-	X <sup>1</sup>	X	X <sup>2</sup>	-	-	-	X
	Alarm transmission systems – Intruder alarm systems	SSF 114	X	X	X	X	-	X <sup>1</sup>	X	-	-	-	-	-

### Testing Laboratory:

A – RISE, Sweden – [www.ri.se](http://www.ri.se)  
 B – VdS, Germany – [www.vds.de](http://www.vds.de)  
 C – CNPP, France – [www.cnpp.com](http://www.cnpp.com)  
 D – BRE, England – [www.bregroup.com](http://www.bregroup.com)  
 E – PIV, Germany – [www.piv-velbert.de](http://www.piv-velbert.de)  
 F – Kiwa Fire Safety & Security, Netherlands – [www.kiwa.com/nl/en/specials/fire-safety-and-security/](http://www.kiwa.com/nl/en/specials/fire-safety-and-security/)  
 G – Applica, Norway – [www.applica.no](http://www.applica.no)  
 H – ALTER TECHNOLOGY TÜV NORD, Spain – [www.altertechnology-group.com](http://www.altertechnology-group.com)  
 I – Eurofins Expert Services Oy, Finland – [www.eurofins.fi/expertservices](http://www.eurofins.fi/expertservices)  
 J – LTB, Poland - <http://ltb.org.pl/en>  
 K – Holzforchung Austria, Austria – [www.holzfoschung.at](http://www.holzfoschung.at)  
 L – IMQ S.p.A., Italy – [www.imq.it](http://www.imq.it)

### Notes:

- 1) Valid for test reports dated 2018-07-05 or later.
- 2) Valid for test reports dated 2020-02-04 or later.
- 3) Valid for test reports dated 2022-05-24 or later.
- 4) Valid for test reports dated 2022-10-12 or later.
- 5) Valid for test reports dated 2025-02-07 or later.
- 6) Valid for test reports dated 2025-02-07 or later.
- 7) Valid for test reports dated 2025-02-10 or later.

Concerning other product types and specifications (including EFSG and EU construction products regulation, CPR), please contact SBSC.

Version 2026-03-04